```java
import java.util.*;

import java.io.*;


public class file

{

        public static void main(String args[])

        {

                Scanner sc=new Scanner(System.in);


                try

                {

                        File myfile=new File("filename.txt");


                        if(myfile.createNewFile())

                        {

                                System.out.println("FILE CREATED");

                        }

                        else

                        {

                                System.out.println("FILE ALREADY EXIST !!");

                        }

                }

                catch(Exception e)

                {

                        System.out.println(e);

                }


                try

                {

                        FileWriter fwrite=new FileWriter("filename.txt");

                        int num;
```

```java
            System.out.print("ENTER THE STRING(numeral) TO INPUT TO FILE = ");

            num=sc.nextInt();

            fwrite.write(num);

            fwrite.close();

    }

    catch(Exception f)

    {

            System.out.println(f);

    }

    try

    {

            FileReader fread=new FileReader("filename.txt");

            int prime;

            prime=fread.read();

            fread.close();

            int flag=0;

            int m=prime/2;


            for(int i=2;i<=m;i++)

            {

                    if((prime%i)==0)

                    {

                            flag=1;

                    }

            }


            if(flag==0)

                    System.out.println(prime+" is PRIME");

            else

                    System.out.println(prime+" is NOT PRIME");

    }
```

```java
                catch(Exception g)

                {

                        System.out.println(g);

                }


        }

}
```